EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L12	2	18 and (ilp (instruction with level with parallel$3))	USPAT	OR	ON	2006/11/09 11:19
L9	3	18 and (parallel$7 wide width order$3 in-order$3 series)	USPAT	OR	ON	2006/11/09 11:19
L11	1	110 and (in-order)	US-PGPUB	OR	ON	2006/11/09 10:19
L10	1	(US-20030135711-$).did.	US-PGPUB	OR	ON	2006/11/09 10:19
L8	3	("5430851" "5913049" "6079010") .pn.	USPAT	OR	ON	2006/11/09 10:07
L7	1	"5430851".pn.	USPAT	OR	ON	2006/11/09 10:06
L6	0	("7134002").URPN.	USPAT	OR	ON	2006/11/09 09:49
L5	81	((second two another many plurality multiple) with fetch$3 with (unit engine)) same (execut$4 near4 (unit engine)) same (schedul$3 with (task$3 process thread$3 instruction))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/11/09 09:17
L4	95	((task$3 process thread$3 instruction) same ((second two another many plurality multiple) with fetch$3 with (unit engine)) same (execut$4 near4 (unit engine)) same schedul$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/11/09 09:05
L1	90	((task$3 process thread$3 instruction) same ((second two another many plurality multiple) with fetch$3 with (unit engine)) same (execut$4 near4 (unit engine)) same schedul$3) and ((processor cpu architecture) same (in-order$3 dependen$2 order$3 series sequen$4 parallel$3 concurren$3 simultaneous$2 multithread$3 multi-thread$3) same (run$3 execut$3) same (task$3 process thread$3 instruction))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/11/09 09:04
L3	0	("2003/0135711").URPN.	USPAT	OR	ON	2006/11/09 09:03
S14	13	schedul$3 with determin$3 with (width wide) with (proacessor cpu execut$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/11/09 08:50
L2	4	11 and (schedul$3 with (width wide) with (proacessor cpu execut$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/11/09 08:50

S8	44	((task$3 process thread$3 instruction) same ((second two another many plurality multiple) with fetch$3 with (unit engine)) same (execut$4 near4 (unit engine)) same schedul$3) and ((processor cpu architecture) same (in-order$3 dependen$2 order$3 series sequen$4 parallel$3 concurren$3 simultaneous$2 multithread$3 multi-thread$3) same (run$3 execut$3) same (task$3 process thread$3 instruction))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/11/09 08:49
S15	11	S14 not S10	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/10/31 17:03
S11	3	S10 and (execut$3 with (width wide))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/10/31 17:01
S10	50	schedul$3 with thread with multi-thread$3 with (cpu processor)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/10/31 16:44
S13	0	("2003/0046521").URPN.	USPAT	OR	ON	2006/10/31 16:41